

In the Specification:

Page 6, third paragraph, replace with a new paragraph as follows:

-- Further, a locking device 24 pivotaly secures the head piece 4 on the guide pipe 12. In this way, by which the head piece 4 can be locked at is secured to the pipe arrangement 6 to be fixed with respect to rotation relative to it for rotation relative thereto. The locking device 24 is arranged at the collar 8. As can be seen particularly from Figs. 3 and 4, the collar 8 has cylindrical openings 26 in which a spherical locking body 28 is held so as to be displaceable radially with respect to the drive-in axis 14. Further, a neck down portion 29 is formed at the height of the openings 26 around the collar 8. A leaf spring 30 which his formed in a slotted cylinder is inserted into this neck down portion 29. This leaf spring 30 presses the locking body 28 inward into the openings 26 in a direction of the guide pipe 12. Trough-shaped receptacles 34 are formed at an outer side 32 of the guide pipe 12, the locking body 28 projecting into the receptacles 34 in the locked state of the head piece 4 depicted in the drawing. In this way, the locking body 28 with the leaf springs 30 and the receptacles 34, form a catch connection or snap-in connection which prevents unwanted rotation of the head piece 4 relative to the rest of the drive-in device 2. --.